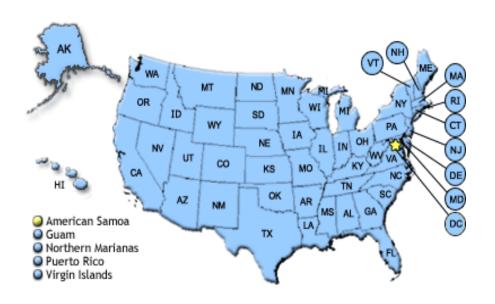


## Safety Program

On January 1, 2000, the U.S. Congress established the Federal Motor Carrier Safety Administration (FMCSA), whose mission is to reduce crashes, injuries, and fatalities involving large trucks and buses. This area of the website provides information on three of the safety programs established by FMCSA to support this mission.

The three programs covered by this area include compliance reviews, roadside inspections of commercial vehicles and drivers, and traffic enforcement stops of CMVs operating in an unsafe manner. Each program is implemented in conjunction with the states and devoted to improving motor carrier safety by reducing the number and severity of crashes involving large trucks and buses.

## **Summary of Safety Program Activity in American Samoa**



| Activity by Type (American Samoa) | FY 2009 |          |
|-----------------------------------|---------|----------|
|                                   | Total   | OOS Rate |
| Reviews                           |         |          |
| Total Reviews                     |         |          |
| Total Security Contact Reviews    |         |          |
| Safety Audits                     |         |          |
| Number of Safety Audits           |         |          |
| Roadside Inspections              |         |          |
| Driver Inspections*               | 658     | 0.61%    |
| Vehicle Inspections**             | 592     | 14.36%   |
| Hazmat Inspections***             | 12      | 0%       |
| Traffic Enforcement Inspections   |         |          |
| Driver Inspections*               | 41      | 4.88%    |
| Vehicle Inspections**             | 4       | 25%      |
| Hazmat Inspections***             |         | 0%       |

<sup>\*</sup> Driver Inspections were computed based on inspections level I, II, III, and VI.

<sup>\*\*</sup> Vehicle Inspections were computed based on inspections level I, II, V, and VI.

<sup>\*\*\*</sup> Hazmat Inspections were computed based on inspections level I, II, III, IV, V, and VI when HM is present.